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Advances In Heterocyclic Chemistry, Volume 62



Synopsis

Established in 1960, Advances in Heterocyclic Chemistry is the definitive serial in the area--one of great importance to organic chemists, polymer chemists, and many biological scientists. Every fifth volume of Advances in Heterocyclic Chemistry contains a cumulative subject index. Key Features* A selection of topics covered in Volume 62* Synthesis possibilities in N-Fluoropyridinium salts* An updated review of Pyran Chemistry* The organic chemistry and synthesis of Tetrathia- and tetraselena-fulvalenes* A review of the classes of five-membered heterocyclic rings containing two sulfur and two nitrogen atoms, both as anionic and radical species

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